EXHIBIT A

Ref to S/M 2380

STATINTL

NUMBER	QUANTITY	NOMENCLATURE
[redacted]	1	Phototube
	1	Deflection Yoke
	1	Focus Coil
	1	Potentiometer
	1	Shaft Angle Encoder [redacted]
	1	Vacuum valve
	2	Connector
		Chopper
	1	Delay Line (560 0.50μs)
	1	Delay Line (1200 1 μs)
	1	Dial - 10 Turn
	1	Inductosyn Amplifier - EA-3
	1	Inductosyn Amplifier - DA-1
	1	Inductosyn Switch - SW-2
	1	" Transformer - T10-A
	1	" Transformer - T100-5A
	1	" Transformer - T1000-A
	1	" Transformer - TSB
	1	Servo Motor
	1	Torque Motor
	1	Valve Timing Motor
	1	Inductor Timing Motor
	1	Retrace Motor
	1	Phasing Capacitor
	1	Servo Motor
	1	Pulse Transformer
	1	Pulse Transformer
	1	Pulse Transformer
	1	Pulse Transformer
	1	" "
	1	" " STATINTL
	1	" "
	1	" "
	1	" "
	1	Potentiometer (1K, 1/4W Miniature)
	1	Resistor, 2 (1/8 W 0.1%WW)
	1	Resistor, 4 (1/8 W 0.1% ww)
	1	" 8 (1/8 w 0.1%ww)
	1	" 16 "
	1	" 32 "
	1	" 64 "

Declass Review by NIMA/DOD

EXHIBIT A

Ref to S/M 2380

STATINTL

NUMBER	QUANTITY	NOMENCLATURE
[redacted]	1	Resistor, 128 (1/8 w 0.1% ww)
	1	" 256 "
	1	" 512 "
	1	" 1024 "
	1	" 2048 "
	1	Potentiometer (10K 10 Turn 5w)
	1	" (50K 10 turn 5 w)
	1	" (30K 10 turn 5w)
	1	" (100K 10turn 5w)
	1	Resistor, 10K (1/2 W 0.1%)
	1	Resistor, 5 K (1/2 w 0.1%)
	1	" 490K "
	1	" 240K "
	1	" 115K "
	1	" 52.50K "
	1	" 21.25K "
	1	" 10.6.5K "
	1	" 2.815K "
	1	" 12 (1/2 w 1% ww)
	1	" 24 "
	1	" 48 "
	1	" 96 "
	1	" 120 "
	1	" 240 "
	1	" 480 "
	1	" 3.9K (1/2 w 5%)
	1	" 130 "
	1	" 5.6K "
	1	" 68 "
	2	**Brake**
	4	**Belt**
	2	**Belt**
	2	**Belt**
	2	**Clutch**
	20	**Quad Rings**
	4	**Bulb**
	8	**Bulb**
	10	**Microswitch V3**
	10	**Actuator - Microswitch JV20**
	2	**Door Interlock - Microswitch**
	4	**Bearings**

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EXHIBIT A

Ref to S/M 2380

STATINTL

NUMBER	QUANTITY	NOMENCLATURE
[redacted]	2	Bearings
	4	Actuator - Microswitch (Double) JV-208
	2	Window Platen
	4	Lamp Ass'y (Zero Synch)
	4	Shoe-Carriage (V)
	4	Shoe-Carriage (Flat)
	8	Switch - Momentary - Contact
	16	Spring Momentary Contact
	4	Lamp Tube Ass'y
	2	Mounting Plate Ass'y
	4	Block Ass'y Momentary Contact
	4	Block Ass'y Momentary Contact
	2	Disk Angle Encoder
	6	"O" Ring
	6	"O" Ring
	4	Cable Brake
	2	Choke (2.6 hy 300 ma 60)
	2	"
	2	" (100 MH 2)
	2	" (100MH 30)
	4	" (2.2 mh)
	2	Diode, Zener (6 volt)
	2	Diode, Zener (3.8 volts)
	4	Diode, Silicon (500MA 400PIV)
	6	Diode, Silicon
	4	Diode, Germanium
	2	Diode, Germanium
	10	Diode
	2	Diode
	2	Diode
	2	Diode (100PW 5A)
	24	Diode, Germanium
	10	Diode, Germanium
	2	Diode, Zener (2.6 Volts ±5%-1/4w)
	2	Diode, Zener (13 volts ± 5%-1w)
	2	Diode, Zener (15 volts ± 5% 1w)
	2	Diode, Zener (18 volts ± 5% 1w)
	2	Diode, Zener (20 volts ± 5% 1w)
	2	Diode, Zener (30 volts ± 10%-10w)
	2	Diode, Germanium
	2	Diode, Silicon
	2	Diode, Zener (18 volts 10w)
	2	Diode, Silicon

EXHIBIT A

Ref to S/M 2380

STATINTL

NUMBER	QUANTITY	NOMENCLATURE
[redacted]	2	Diode, Negative Base (35 amp 200PIV)
	2	Diode, Positive Base (35 amp 200PIV)
	2	Relay 30 Sec. Time Delay
	2	Relay Form 6C 300 , 28 volts
	2	Relay 2.5 MA 10,000
	2	Relay 315 Mercury Contacts
	2	Relay 24 volt
	2	Relay 115 volts AC
	4	Arc Supressor
	10	Transistor PNP
	10	Transistor PNP
	20	Transistor PNP
	10	Transistor NPN
	20	Transistor PNP
	4	Transistor Photo
	4	Transistor PNP
	10	" "
	2	" NPN
	2	" PNP
	8	" PNP
	4	" NPN
	4	" NPN
	4	" PNP
	8	" PNP
	2	" NPN
	4	Coil 60-120 µH
	2	" 15-60 MH
	4	" 2.4 MH 12 125MA
	2	" 110-200 µ H
	2	" 190-330 µH
	2	" 320-500 µH
	2	" 35-60 µH
	2	" 1 MH
	2	" 24-35 µH
	2	" 1.3 - 2.1 MH
	2	" 2-18 MH
	2	Choke 4 HY 10 MA
	6	Choke 50 MH
	4	Dash Pot
	12	"O" Ring

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ATTACHMENT A

Item 1. Tubes, as follows:

1AX2	2 ea.
6CB5	1 ea.
6CQ8	3 ea.
5881	3 ea.
6X4	2 ea.
6AX5	2 ea.
6AC5	2 ea.
5661	2 ea.
6DQ6	1 ea.
6CL6	2 ea.
6C4	2 ea.
5814A	2 ea.
OD3	1 ea.
OB2	1 ea.

[redacted]

ILLEGIB

[redacted]

STATINTL

Item 2. Transistors, as follows:

2N581, RCA	8 ea.	8
2N585, RCA	8 ea.	4
2N1310	6 ea.	4
2N396, T.I.	6 ea.	10
2N1301,RCA	6 ea.	20 10
2N398, RCA	6 ea.	4

[redacted]

ILLEGIB

---- LAST ITEM ----------

[redacted]

STATINTL

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7 Nov 61

STATINTL Phone con w [redacted]

One of the two sweep register in the reader tore loose during shipment. Damage is as follows:

Out of 4 relays, 2 are completly smashed,
1 is badly damaged
1 could be repaired.

I agreed with Al that the best course would be to telephone his company and tell them to ship a replacements for the sweep register. The old one can be shipped back though it may not have any value. Company must be told that the registers were not properly mounted.

Replacement sweep register arrived 16 Nov,

STATINTL delivered to [redacted] on 17 Nov. Minor damage apparently due to improper packing.

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